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## U.S. PATENT DOCUMENTS

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RV	5,272,057	12/21/93	Smulson et al.	435	6	

## FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub-Class	Filing Date
RV	WO 96/18737	6/20/96	PCT	—	—	
RV	FR 2 707 011	12/30/94	France	—	—	

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RV	Moskaluk et al. "Database Embl Nucleotide and Protein Sequences 23" (1998)	Acc# AAB28494
RV	Hillier et al. "Database Embl Nucleotide and Protein Sequences 23" (1996)	Acc# AAB130187
RV	Amé et al. "PARP-2, A Novel Mammalian DNA Damage-dependent Poly(ADP-ribose) Polymerase" J. Biol. Chem. Vol 274 (1999) pgs 17860-17868	
RV	Berghammer et al. "pADPRT-2: a novel mammalian polymerizing (ADP-ribosyl) transferase gene related to truncated pADPRT homologues in plants and <i>Caenorhabditis elegans</i> " FEBS Letters Vol. 449 (1999) pgs 259-263	
RV	Johansson "A Human Poly(ADP-ribose) Polymerase Gene Family(ADPRTL): cDNA Cloning of Two Novel Poly(ADP-ribose) Polymerase Homologues" Genomics Vol. 57 pgs 442-445 (1999)	
RV	Küpper et al. "Expression of the DNA-Binding Domain of Human Poly(ADP-Ribose) Polymerase as a Trans-Dominant Inhibitor of Poly(ADP-Ribosyl)ation in Transfected Eucaryotic Cell Lines" (1992), Poirier and Moreau, eds., Springer, N.Y., pg. 46.	
RV	Wang et al. "PARP is important for genomic stability but dispensable in apoptosis" Genes & Development Vol. 11 (1997) pgs 2347-2358	
RV	Lepiniec et al. "Characterization of an <i>Arabidopsis thaliana</i> cDNA Homologue to animal poly(ADP-ribose) polymerase" FEBS Letters Vol. 364 (1995) pgs 103-108	

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